

- ✧ 126: (66779) 30 near 8 35
- ✧ 127: (42) 32 with 38
- ✧ 138: (1) 37 with 3
- ✧ 139: (3) 37 with 1
- ✧ 140: (1) 37 same 2
- ✧ 141: (3) 37 same 1
- ✧ 142: (11960) 1 near 9 4
- ✧ 143: (471) 42 near 9 22
- ✧ 144: (3310406) gate source
- ✧ 145: (4417532) 5 19 44
- ✧ 146: (6788) 45 near 9 1
- ✧ 147: (48) 43 same 48
- ✧ 148: (3818891) (2ad @pd) > "20080618"
- ✧ 149: (3) 47 not 48
- ✧ 150: (3) 49 and 1
- ✧ 151: (19775) 42 not 48
- ✧ 152: (394) 51 same 5
- ✧ 153: (394) 52 same 4
- ✧ 154: (229) 52 same 44
- ✧ 155: (21309) strained
- ✧ 156: (13) 55 adj 1
- ✧ 157: (98) 55 near 4 1
- ✧ 158: (0) 54 and 57
- ✧ 159: (4) 51 and 57
- ✧ 160: (4) 58 and 1

\_\_\_\_\_ **Expo** \_\_\_\_\_ **Car**  
 De: REPUBLICAN PARTY OF CALIFORNIA, INC.

Local address: 00

58 and 1

May 2005

	U	I	Inventor	Document	Issue	P	Title	Current	Current I	Retrieval	S	C	P	S	Image	Doc P
1			Todd, Mich	US 200201	2002	2	Deposition Over Mixed Substrates	438/76	257/E21.10		P					US 200201
2			Hotsu, Kazu	US 2002014	2002	8	Semiconductor member manufacturin	438/45	257/E21.57		P					US 200201
3			KAYA, TATSU	JP 0215389	1990	9	LAMINATED SINGLE CRYSTAL SUBSTRATE		117/69		P					JP 021538
4			BOHARA, R G	US 477826	1998	13	Twin film strain gauge system - has sin				P					US 477826